

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2001-156408

(43)Date of publication of application : 08.06.2001

(51)Int.Cl.

H05K 1/02

(21)Application number : 11-340815

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(22)Date of filing : 30.11.1999

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(54) PRINTED-CIRCUIT BOARD AND WIRING PATTERN FORMATION METHOD

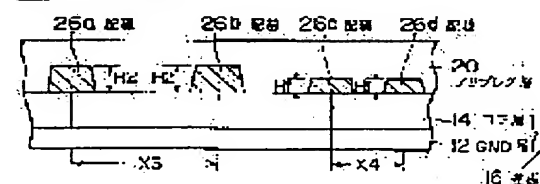
(57)Abstract:

PROBLEM TO BE SOLVED: To provide a printed-circuit board for reducing crosstalk noise and at the same time densely performing wiring, and a wiring pattern formation method on the printed-wiring board.

SOLUTION: In a printed-circuit board 22, wirings 26a-26d are provided on a substrate 16 that is formed by laminating a core layer 14 on a GND layer 12, and is covered with a prepreg layer 20. Distance X3 between the wirings 26a and 26d (third and forth wirings) are larger than normal, and also distance X\$ between the wiring 26c and 26d (first and second wirings) is smaller than normal. While the wirings 26a and 26b are formed thickly (a thickness H2 is large in Fig. 1), the wirings 26c and 26d is formed thinly (a thickness H1 in Fig. 1 is small).

本発明の形態の一例に於けるプリント回路基板の部分断面図

22 プリント回路基板



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[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

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